ACKNOWLEDGEMENT RECEIPT

Electronic Version

Stylesheet Version v01

Title of Invention Gate Drive Method and Apparatus for Reducing Losses in the Switching of MOSFETs

Submision Type: Utility Patent Filing

Application Number:

10/707774

EFS ID: 53472

Server Response:

Confirmation Code	Message
	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	1773

First Named Applicant: Edward Herbert

Attorney Docket Number:

Timestamp: 2004-01-12 01:17:46 EDT

From: us

File Listing:

Doc. Name File Name Size (Bytes) Date					
File Name	Size (Bytes)	Date			
		Produced			
f+-0	0400	(yyyymmdd)			
·		2004-01-12			
		2004-01-12			
		2004-01-12			
		2004-01-12			
		2004-01-12			
		2004-01-12			
		2004-01-12			
*		2004-01-12			
		2004-01-12			
fastg2-trans.xml	70989	2004-01-12			
us-application-body.xsl	83497	2004-01-12			
application-body.dtd	49498	2004-01-12			
wipo.ent	4956	2004-01-12			
mathml2.dtd	54588	2004-01-12			
mathml2-qname-1.mod	13225	2004-01-12			
isoamsa.ent	5191	2004-01-12			
isoamsb.ent	3988	2004-01-12			
isoamsc.ent	1460	2004-01-12			
isoamsn.ent	5620	2004-01-12			
isoamso.ent	1934	2004-01-12			
isoamsr.ent	7073	2004-01-12			
isogrk3.ent	3559	2004-01-12			
isomfrk.ent	4553	2004-01-12			
isomopf.ent	2571	2004-01-12			
isomscr.ent	4628	2004-01-12			
isotech.ent	5268	2004-01-12			
isobox.ent	3568	2004-01-12			
isocyr1.ent	5345	2004-01-12			
isocyr2.ent	2504	2004-01-12			
isodia ent	1508	2004-01-12			
	application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamsr.ent isoamsr.ent isoamsr.ent isoamsr.ent isoamsr.ent isoamsr.ent isomfrk.ent isomopf.ent isotech.ent isobox.ent isocyr1.ent	fastg2-usrequ.xml 2490 us-request.dtd 19064 us-request.xsl 33300 fastg2-usdecl.xml 669 us-declaration.dtd 3833 us-declaration.xsl 10015 fastg2-usfees.xml 1445 us-fee-sheet.xsl 24912 us-fee-sheet.dtd 11069 fastg2-trans.xml 70989 us-application-body.xsl 83497 application-body.dtd 49498 wipo.ent 4956 mathml2.dtd 54588 mathml2-qname-1.mod 13225 isoamsa.ent 5191 isoamsb.ent 3988 isoamsc.ent 1460 isoamso.ent 1934 isoamso.ent 1934 isomfrk.ent 2571 isomscr.ent 4628 isotech.ent 2568 isotyr1.ent 5345 isocyr2.ent 2504			

Doc. Name	File Name		Size (Bytes)	Date
		l	1 ` ''	Produced
			l!	(yyyymmdd)
application-body	isolat1.ent			2004-01-12
application-body	isolat2.ent			2004-01-12
application-body	isonum.ent		5913	2004-01-12
application-body	isopub.ent		6621	2004-01-12
application-body	mmlextra.ent		7901	2004-01-12
application-body	mmlalias.ent		38209	2004-01-12
application-body	soextblx.dtd		12870	2004-01-12
application-body	Fig123.tif		13342	2004-01-12
application-body	fig456.tif			2004-01-12
application-body	fig61.tif		43418	2004-01-12
application-body	fig63.tif		22740	2004-01-12
application-body	fig65.tif		16544	2004-01-12
application-body	fig67.tif		44446	2004-01-12
application-body	fig69.tif		14964	2004-01-12
application-body	fig789.tif			2004-01-12
application-body	Fig1011.tif		12036	2004-01-12
application-body	Fig1214.tif		14208	2004-01-12
application-body	Fig13x16.tif			2004-01-12
application-body	Fig17.tif		7154	2004-01-12
package-data	fastg2-pkda.xml		8602	2004-01-12
package-data	package-data.dtd		27025	2004-01-12
package-data	us-package-data.xsl		19263	2004-01-12
Total files size			819267	

Message Digest:

791a878baa13dbda3c72393792b1292e40fe9ccc

Digital Certificate Holder Name:

cn=Edward

Herbert,ou=Independent Inventors,ou=Patent and

Trademark

Office,ou=Department of Commerce,o=U.S.

Commerce, o=U.S. Government, c=US